

Combat Life Saver

Module 2: Evaluating a Casualty

Next, we'll discuss the steps to take to effectively "Evaluate a Casualty."



Evaluating a Casualty [Care Under Fire]

- Scene Safety
- Scan the area for any dangers, (example: IED, Sniper fire, “round cook off” in armored vehicles, and any NBC Threat)
- Determine best route to approach casualty if able to. Don’t become another target for the enemy.
- Anticipate how your actions will affect enemy fire.

SCENE SAFETY!!!



AP / Khalid Mohammed

Assess Situation

- Determine safety of scene
- Determine mechanism of injury
- Determine number of casualties
- Request additional help if necessary



Evaluating a Casualty [Care Under Fire] (Cont'd)

- Approach the Casualty
- Suppress enemy fire, Stop any gross bleeding with a Tourniquet. Both you and casualty return fire if able to.
- Form a general impression of patient based on Mechanism of Injury and Casualty's status.
- If you move patient, secure sensitive items (ANCD, Weapons, Ammo)

Evaluating a Casualty [Tactical Field Care Phase]

- Check Casualties responsiveness
 - AVPU
- A=Alert, V=Verbal, P=responds to Pain, U=Unresponsive
- Ask Casualty where they are hurt

Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

- **Position casualty**
- **Roll casualty onto his back, with minimal neck movement.**
- **Rapidly scan the casualty for any life threatening emergencies**
- **CBA: Circulation (gross bleeding), Breathing (troubled, difficulty noted?), Airway (open or obstructed)-**
- **ALL CBA's must be fixed before moving on to other evaluation or treatment.**

Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

BLEEDING (Circulation)

- Consider placing a Pressure bandage (and/or a Hemostatic dressing) on site of wound, and then slowly loosen the Tourniquet [which was placed on casualty during Care Under Fire]
- If Bleeding resumes, then re-tighten tourniquet immediately. If it is under control, leave tourniquet in place in case you need it again.

Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

BREATHING

- **Look , Listen, Feel (*Decompress Tension Pneumothorax if found—See Module #4*)**
- **Check casualty for Open Chest wounds, don't forget to look for exit wounds**
- **Seal all wounds in the thoracic cavity with an occlusive dressing**

Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

AIRWAY

- Remember your General Impression. If a casualty is speaking, his airway is secure.
- If necessary, open airway manually:
 - Head-Tilt/Chin-Lift
- If you have any doubts, secure the airway mechanically.

Circulation

- Look for severe external bleeding
- STOP THE BLEEDING!
 - Direct pressure
 - Pressure points
 - Tourniquet
- Look for evidence of internal bleeding
 - Check pulses
 - Observe for shock
- Initiate IV fluids as needed



Breathing

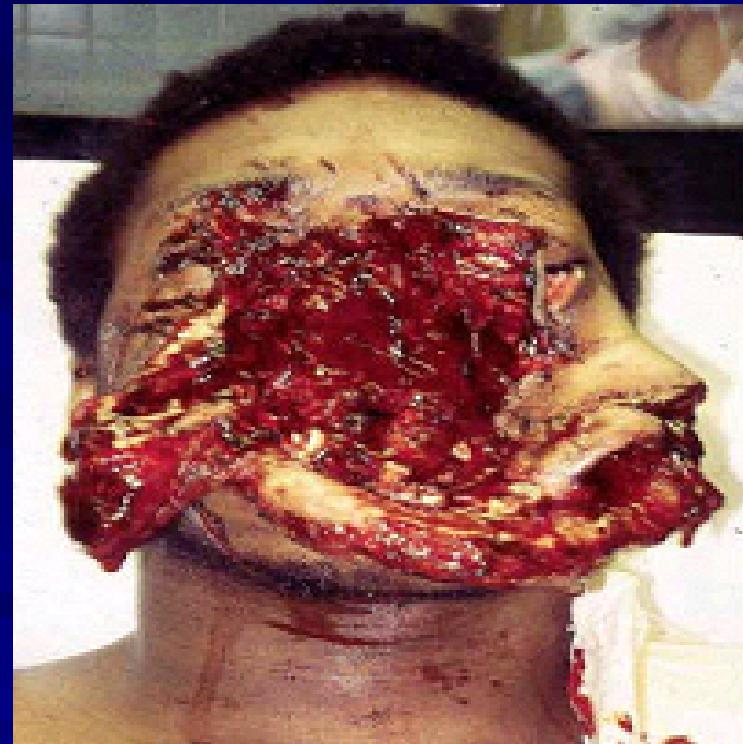
- Look, listen, and feel
- Is breathing adequate to support life?
- Respiratory Distress vs. Respiratory Arrest



(If chest injury and severe difficulty breathing, perform needle chest decompression to relieve tension Pneumothorax)

Airway

- Attention to stabilization of cervical spine if appropriate
- Airway obstructions are often noisy (but not always)
- Suspect airway problems if:
 - Unconscious
 - Head, face, neck, chest injuries
- Open, clear, and maintain the airway



Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

- If casualty has a penetrating chest injury and is not breathing, or attempting to make any effort to breathe, then **DO NOT ATTEMPT TO TREAT THE INJURY**
- If you find a casualty who has no signs of life (*no breathing, or attempt to breathe, and no pulse*) , then **DO NOT CONTINUE FIRST AID**

Evaluating a Casualty [Tactical Field Care Phase](Cont'd)

ADDITIONAL CARE AND EVALUATION

- **Treat other wounds, do a head to toe check**
- **Administer Casualty's Pill pack from his IFAK Pack. (All 4 Pills : 2 Tylenol, 1 Mobic, 1 Guatofolaxcin)—If conscious. If casualty unconscious, do not administer.**

Combat Pill Pack

Pain Control

- Able to fight
 - Celebrex 200mg or Meloxicam (Mobic®) 15mg po initially
 - Acetaminophen 1000 mg po q6hr
 - Gatafloxacin 400 mg po



Evaluating a Casualty (Practical)

- At this time we will practice how to “Evaluate a casualty”
- First we will watch a demonstration
- Next Buddy up, and practice on each other. Instructor will move about and watch you.